

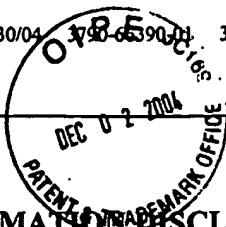
**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Attorney Docket Number	3790-66390-01
Application Number	10/722,368
Filing Date	November 24, 2003
First Named Inventor	Hegenauer
Art Unit	1615
Examiner Name	Not yet assigned

[illegible]

EXAMINER SIGNATURE: <i>Ansam D Lee</i>	DATE CONSIDERED: <i>4-13-06</i>
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* **Examiner:** Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.



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U.S. PATENT DOCUMENTS

NOTE: If this application was filed after June 30, 2003, copies of United States patents and United States published patent applications do not have to be provided to the Patent Office. This requirement of 37 C.F.R. § 1.98(a)(2)(i) has been waived by the United States Patent and Trademark Office pursuant to the Official Gazette Notice on August 5, 2003 (1276 OG 55).

Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee
GN		5,273,754	12/28/1993	Mann
		5,612,039	03/18/1997	Policappelli et al.
		5,614,553	03/25/1997	Ashmead et al.
		5,891,925	04/06/1999	Behr
		5,985,339	11/16/1999	Kamarei
		6,140,304	10/31/2000	Sears
		6,268,011	07/31/2001	Hoie

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Examiner's Initials*	Cite No. (optional)	Country	Number	Publication Date	Name of Applicant or Patentee
GN		Japan	09227398 (abstract)	09/02/1997	Zeria Shinyaku Kogyo

OTHER DOCUMENTS

Examiner's Initials*	Cite No. (optional)	
GN		AIM SlimMetrix (visited Nov. 12, 2002) < http://www.feelhealthynow.com/weight/slimmetrix.htm >.
GN		Anderson et al., <i>Cardiovascular and renal benefits of dry bean and soybean intake</i> , AM J CLIN NUTR, 70:464S-474S (1999).
GN		Anderson, <i>Review: Chromium, glucose intolerance and diabetes</i> , J AM COLL NUTR, 17(6):548-555 (1998).

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SL		Aoyama et al, <i>Effect of soy and milk whey protein isolates and their hydrosylates on weight reduction in genetically obese mice</i> , BIOSCI. BIOTECHNOL. BIOCHEM., 64(12):2594-2600 (2000).	
SL		Aoyama et al., <i>Soy protein isolate and its hydrolysate reduce body fat of dietary obese rats and genetically obese mice (Yellow KK)</i> , NUTRITION, 16:349-354 (2000).	
SL		Bahadori et al., <i>Effekt von chromhefe und chrompicolinat auf die körperzusammensetzung bei übergewichtigen, nichtdiabetischen patienten während und nach einer formula-diät</i> , ACTA MED. AUSTRIACA, 5:185-187 (1997) (German publication with English abstract).	
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SL		Bhanot et al., <i>Vanadyl sulfate lowers plasma insulin and blood pressure in spontaneously hypertensive rats</i> , HYPERTENSION, 24(5):625-632 (1994).	
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SL		Cohen et al., <i>Oral vanadyl sulfate improves hepatic and peripheral insulin sensitivity in patients with non-insulin-dependent diabetes mellitus</i> , J. CLIN. INVEST., 95:2501-2509 (1995).	
SL		Crawford et al., <i>Effects of niacin-bound chromium supplementation on body composition in overweight African-American women</i> , DIABETES, OBESITY AND METAB., 1(6):331 (1999) (abstract).	
SL		EAS Myoplex Lite (vanilla cream) (visited Nov. 12, 2002) < http://www.fitnessfirstusa.com/details.asp?item+5650 >.	
SL		Future Perfect (visited Nov. 12, 2002) < http://www.bodywise.com/bwcatalog/PWM104.asp >.	
SL		Goodman-Gruen et al., <i>Usual dietary isoflavone intake is associated with cardiovascular disease risk factors in postmenopausal women</i> , JOURNAL OF NUTRITION, 131:1202-1206 (2001).	
SL		Grant et al, <i>Chromium and exercise training: effect on obese women</i> , MED. SCI. SPRTS. EX., pp. 992-998 (1997).	
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SL		Hurley et al., <i>Soy protein isolate in the presence of cornstarch reduces body fat gain in rats</i> , CAN. J. PHYSIOL. PHARMACOL., 76:1000-1007 (1998).	
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SL		Liu et al., <i>An extract of Lagerstroemia speciosa L. has insulin-like glucose uptake-stimulatory and adipocyte differentiation-inhibitory activities in 3T3-L1 cells</i> , J. NUTR., 131:2242-2247 (2001).	
SL		Miller Pharmacal Group Cr Plus Protein (visited Nov. 12, 2002) < http://www.millerpharmcal.com/products/cr_plus_protein.html >.	
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SL		Naturemax 'Plus' Protein Powder Strawberry (visited Nov. 12, 2002) < http://www.koshervitamns.com/cgi-bin/dbman/db.cgi?Item=MXP-30 >.	
SL		Ohr, <i>Shedding light on weighty issues</i> , FOODTECHNOLOGY, 56(8):125-128 (2002).	
SL		Protein Plus with Chromium Chelavite, 1 p. (product sheet from website visited November 12, 2002)	
SL		Saito, <i>Effects of soy peptides on energy metabolism in obese animals</i> , NUTR. SCI. SOY PROTEIN, JPN., 12: 91-94 (1991).	

EXAMINER SIGNATURE: <i>Andrew Lee</i>	DATE CONSIDERED: <i>4-13-06</i>
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SN		Schoenhals, Weight Management, Natural Products Industry Insider (visited Nov. 12, 2002) < http://www.naturalproductsinsider.com/articles/261feat1.html >.	
SN		Shaklee Corporation, Appetite Reducing Spray Product Brief, 4 pp. (November 2003).	
SN		Shaklee Corporation, Appetite Reducing Spray Product Label, 1p. (November 2003).	
SN		Shaklee Corporation, Appetite Reducing Spray Talksheet, 3 pp. (November 2003).	
SN		Shaklee Corporation, Appetite Reducing Spray, A Health Sciences Response, 2 pp. (November 2003).	
SN		Shaklee Corporation, Craving Reduction Complex Product Brief, 3 pp. (November 2003).	
SN		SlimBalance Soy Protein Meal Replacement for Fast Weight Loss (visited Nov. 12, 2002) < http://www.health4her.com/mealreplacement.cfm?adnum=sbhome >.	
SN		Slim Fast Soy Protein Shake Mix, Chocolate Delite (visited Nov. 12, 2002) < http://www.drugstore.com/qxp69522_333181_SESpider/Slim_Fast/Soy_Protein_Shake_Mi... >.	
SN		Suddenly Slim! Body FX (visited Oct. 27, 2004) < http://www.firstfitness.com/sudslim/about_sudslim/about_ss.asp >.	
SN		Suzuki et al., <i>Antiobesity activity of extracts from Lagerstroemia speciosa L. leaves on female KK-Ay mice</i> , J NUTR. SCI. VITAMINOL (Tokyo), 45(6):791-5 (1999) (abstract).	
SN		Twinlab Ripped Fuel Thermogenic Protein Drink (visited Nov. 12, 2002) < http://www.drugstore.com/qxp31981_333181_sespidet/twinlab/ripped_fuel_thermogenic_p... >.	
SN		Ultimate Slim Soy Protein Shakes (visited Nov. 12, 2002) < http://www.greatamericanproducts.com/p_slimsoy.html >.	
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EXAMINER SIGNATURE: <i>Ausan D Lee</i>	DATE CONSIDERED: <i>4-13-04</i>
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